

AMENDMENTS TO THE SPECIFICATION:

Please replace the paragraph beginning at page 3, line 1, with the following rewritten paragraph:

-- A map creation device according to one aspect of the invention ~~of claim 1~~ includes a three-dimensional-ground-information memory unit that stores three-dimensional ground information indicating a three-dimensional shape of a ground; a simple-three-dimensional-ground-information creating unit that creates simple-three-dimensional ground information having less amount of data than the three-dimensional ground information, using the three-dimensional ground information stored by the three-dimensional-ground-information memory unit; a three-dimensional-on-ground-structure-information creating unit that creates, by adding height information to two-dimensional on-ground-structure information indicating a two-dimensional shape of an on-ground structure that is present on a surface of the ground, three-dimensional on-ground-structure information indicating a three-dimensional shape of the on-ground structure, using the simple-three-dimensional ground information created by the simple-three-dimensional-ground-information creating unit; and a three-dimensional-map-information creating unit that creates three-dimensional map information, based on the three-dimensional ground information stored by the three-dimensional-ground-information memory unit and the three-dimensional on-

ground-structure information created by the three-dimensional-on-ground-structure creating unit.--

Please replace the paragraph beginning at page 4, line 1, with the following rewritten paragraph:

-- A navigation device according to another aspect of the invention ~~of claim 10~~ includes a three-dimensional-ground-information memory unit that stores three-dimensional ground information indicating a three-dimensional shape of a ground; a point-information input unit that receives an input of point information indicating an arbitrary point; a three-dimensional-ground-information extracting unit that extracts, from the three-dimensional ground information stored by the three-dimensional-ground-information memory unit, three-dimensional ground information indicating a three-dimensional shape of a ground within a predetermined range including the point information input by the point-information input unit; a simple-three-dimensional-ground-information creating unit that creates, using the three-dimensional ground information extracted by the three-dimensional-ground-information extracting unit, simple-three-dimensional ground information having less amount of data than the three-dimensional ground information; a three-dimensional-on-ground-structure information creating unit that creates, by adding height information to two-dimensional on-ground-structure information indicating a two-dimensional shape of an on-ground

structure present on a surface of the ground within the range including the point information using the simple-three-dimensional ground information created by the simple-three-dimensional-ground-information creating unit, three-dimensional on-ground-structure information indicating a three-dimensional shape of the on-ground structure; a three-dimensional-map-information creating unit that creates three-dimensional map information, based on the three-dimensional ground information extracted by the three-dimensional-ground-information extracting unit and the three-dimensional on-ground-structure information created by the three-dimensional-on-ground-structure-information creating unit; a map display information creating unit that creates, using the three-dimensional map information, map display information viewed from a view position corresponding to a position of the point information; a display unit that includes a display; and a display-control unit that controls the display and displays a map screen using the map display information created by the map display information creating unit.--

Please replace the paragraph beginning at page 5, line 19, with the following rewritten paragraph:

-- A map creation method according to yet another aspect of the invention ~~of claim 12~~ includes a three-dimensional-ground-information inputting step of inputting three-dimensional ground information indicating a three-dimensional shape of a ground; a

simple-three-dimensional-ground-information creating step of creating, using the three-dimensional ground information input at the three-dimensional-ground-information-inputting step, simple-three-dimensional ground information having less amount of data than the three-dimensional ground information; a three-dimensional-on-ground-structure-information-creating step of creating, by adding height information to two-dimensional on-ground-structure information indicating a two-dimensional shape of an on-ground structure present on a surface of the ground within the range including the point information using the simple-three-dimensional ground information created at the simple-three-dimensional-ground-information-creating step, three-dimensional on-ground-structure information indicating a three-dimensional shape of the on-ground structure; and a three-dimensional-map-information-creating step of creating three-dimensional map information, based on the three-dimensional ground information input at the three-dimensional-ground-information inputting step and the three-dimensional on-ground-structure information created at the three-dimensional-on-ground-structure-information creating step.--

Please replace the paragraph beginning at page 6, line 20, with the following rewritten paragraph:

-- A map creation program according to the invention ~~of~~
~~claim 13~~ causes a computer to execute the map creation method.--

Please replace the paragraph beginning at page 6, line 24, with the following rewritten paragraph:

-- A computer-readable recording medium according to the invention ~~of claim 14~~ stores the map creation program ~~according to claim 13.~~--